

Installation for treating products and corresponding data acquisition component

Abstract of the technical content of the invention

This installation (1) for the treatment of products comprises:

- containers (2) for products to be treated and equipped with means (14) for emitting radiofrequency waves,
- at least one workstation (5-7) for carrying out a product treatment operation, the workstation being equipped with means (25-27) for emitting radiofrequency waves, and
- a system for managing information relating to the products, the system comprising a database (70), an information processing unit (62) and at least one component (10) which may be adapted to the body or garment of an operator, the component comprising:
 - at least one antenna (50) for receiving the radiofrequency waves, and
 - means (52, 54, 56) for transmitting, to the information processing unit (62), identification information received from the means (14, 25-27) for emitting radiofrequency waves.

Fig. 1